MIL-DTL-31000C

2-D PRODUCT DRAWINGS, DOCUMENTS & ASSOCIATED LISTS

ASME Y14.100 TAILORING CHECKLIST – SHEET 1

A. Drawing Media (Choose all that apply)				
 Non-digital () Digital Data (2D CAD, Adobe PDF, etc., IAW DI-SESS-81000C) Other (If hardcopy is all that is available, then scan in hardcopy into PDF format) 				
B. Drawing Format (Choose One)				
 Contractor Government (forms supplied by the Government) Government (forms supplied by the Contractor) 				
C. Drawing Sheet Size and Format (Choose One)				
(1) ASME Y14.1 (2) ASME Y14.1M				
D. Application Data (Choose all that apply)				
 Contractor option Required On drawing By reference (Specify) Contractor option General use or multi-use notations allowed not allowed 				
E. Drawing Detail (ASME Y14.24) (Choose all that apply)		_		
(1) Monodetail (2) Multidetail (3) Tabulated				
F. Dimensioning and Tolerancing (Choose all that apply)				
 (1) Metric (2) Decimal-inch (3) Application of ASME Y14.5M (a) Specific issue (revision) required (Specify issue) (b) Issue in effect (ASME Y14.5M-1994) 				
G. Drawing Notes (Choose One)		\dashv		
(1) On drawing(2) By reference (Specify(3) Contractors option				
H. Types of Drawings (ASME Y14.24) (both, as needed)				
(1) Contractor selects (as needed)(2) Government selects (as needed)				

ASME Y14.100 TAILORING CHECKLIST - SHEET 2

Ι.	Maintenance of Multi-Sheet Drawings (ASME Y14.35M) (Choose all that apply)	
	(1) Drawing revision level (DOD preferred)	\bowtie
	(2) All sheets same revision level	Ħ
	(3) Sheet revision level	
J.	Redrawn Drawings (redrawing without change) (ASME Y14.35M) (Choose one)	
٥.		
	(1) Advance revision level	\boxtimes
	(2) Revision level is not advanced	
K.	Maintenance of Revision History (Choose all that apply)	
	(1) Contractor option	
	(2) Optional methods	
	(a) Remove one or more revision record as required	\boxtimes
	(b) Remove all previous revision history(c) Remove all revision history but retain line entry for revision authorization and	\vdash
	date of revision	
	(d) Remove all except revision preceding current	
	(e) Maintain revision history in its entirety	
Ι.,	Adding Sheets (ASME Y14.35M) (Choose all that apply)	
	(Choose an enac apply)	
	(1) Contractor option	
	(2) Optional methods	_
	(a) Renumber sheets using consecutive whole numbers(b) Number added sheets in decimal-number sequence	\boxtimes
	(c) Number added sheets in decimal-number sequence	H
	(b) Number added sheets in alpha-numeric sequence	
M.	Deleting Sheets (ASME Y14.35M) (Choose all that apply)	
	(1) Contractor option	
	(2) Optional methods	
	(a) Renumber all affected remaining sheets	\boxtimes
	(b) Affected remaining sheets not renumbered (revision status of sheets block is	
	updated with notations such as CANC or DEL)	
N.	Markings on Engineering Drawings (Choose one)	
	(1) Special items and processes apply	
	(a) Applicable symbols (ASME Y14.100-2004, Table E-1 and Section 7, Table 1)	\boxtimes
	(b) Applicable special notes (ASME Y14.100-2004, Appendix E, Paragraphs E-4 through E-7)	
	(2) Special items and processes do not apply	
0.	Associated Lists (ASME Y14.34M) (Choose all that apply)	
	(1) Non-digital ()	
	(2) Digital Data (2D CAD, Adobe PDF, Word, etc. IAW DI-SESS-81000C)	Ħ
	(3) Other (If hardcopy is all that is available, then scan in hardcopy into Acrobat® PDF format)	
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ASME Y14.100 TAILORING CHECKLIST – SHEET 3

P. Types of Associated Lists (ASME Y14.34M) (Choose all that apply)	
 (1) Parts Lists (a) Integral (b) Separate (c) Contractors option (2) Application List (on drawing) (3) Data Lists (4) Index Lists (5) Indentured Data List (6) Wire List (when assemblies require interconnection) (7) Other (Specify) 	
Q. Angle of Projection (ASME Y14.3M) (Choose one)	
(1) 3rd Angle(2) 1st Angle	
R. Language (Choose one)	
(1) English required(2) Other (Specify)	
S. Applicability of Appendices	
(1) Appendix B (a) as detailed herein (b) as modified (2) Appendix C (a) as detailed herein (b) as modified (3) Appendix D (a) as detailed herein (b) as modified (4) Appendix E (a) as detailed herein (b) as modified	